

Remote Control Panel™



Remote Control Panel – RCP

Remotely switch a KVM port to any CPU port

Compatible with Rose Electronics UltraView, ServeView, and MultiVideo products

Connects directly to the RS232 port using a single RJ11 Data cable

Features and Benefits

- Simple push button operation
- Extended distance capabilities with standard RJ11 data cable
- Available in 4, 8, 12, and 16 switch models that match the number of CPU ports on your KVM switch
- Plugs into the RS232 port of a Rose KVM switch
- Has 1 DB9M, RS232 communication port
- Rack mount kits available for mounting in a 19", 23", or 24" rack
- No set-up or configuration required, connect the RJ11 cable, the power adapter and it is ready to use
- LED in the center of each select button indicates which CPU port is active

The Remote Control Panel™ Advantage.

The Remote Control Panel provides quick, easy, push-button switching to 4, 8, 12, or 16 computers.

When you push button 4 on the Remote Control Panel, CPU port 4 on the KVM switch is instantly switched to the KVM station.

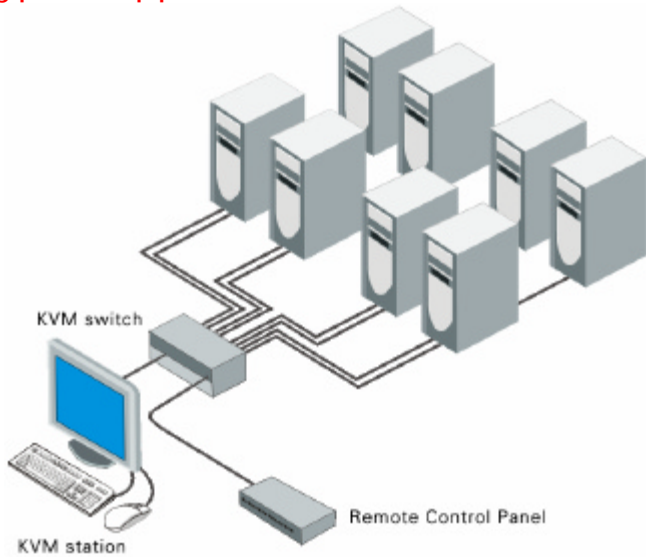
The Remote Control Panel is ideal for system applications where only the video from different computers need to be switched to a common monitor.

Television applications, presentations, training sessions, and many other applications are made easy by using the push-button features of the Remote Control Panel.



Connect to a CPU with
a push of a button

Typical Application



Instantly switch the KVM station to any CPU with the press of a button

Models

The Remote Control Panel is available in four different models:

- 16 channel – Connects to 16 computers
- 12 channel – Connects to 12 computers
- 8 channel – Connects to 8 computers
- 4 channel – Connects to 4 computers

Cables A serial adapter cable is used to connect the Remote Control Panel to the RS232 port on a compatible KVM switch. The DB9M to RJ11 cable connects from the DB9M connector on the Remote Control Panel to the RS232 port on the KVM switch. Extended distance cables are offered for distances greater than 5 feet from the Remote Control Panel.

Installation The Remote Control Panel is easy to install. You simply connect the serial adapter cable from your KVM switch's RS232 port to the Remote Control Panel's DB9M rear panel connector. Connect the power adapter to the rear panel's power connector and 110 VAC power source and it is ready to use.

Operation Operating the Remote Control Panel is as easy as pushing a button. If you want the KVM station to switch to CPU port 5, just push button #5. Immediately the KVM station will switch to CPU port #5 and that computer's video will display.

Part numbers

Model

| | |
|-------------|---|
| RCP-16RS | 16 switch model |
| RCP-12RS | 12 switch model |
| RCP-8RS | 8 switch model |
| RCP-4RS | 4 switch model |
| ACC-ATRX | Serial adapter, RJ11 to DB9F |
| CAB-04RJnnn | Extended RJ11 cable (nnn = length in feet) |
| RM-UL19 | 19" Rack mount kit |
| RM-UL23 | 23" Rack mount kit |
| RM-UL24 | 24" Rack mount kit |

Specifications

| | |
|-----------------|---|
| Dimensions | 13.2"W x 4.5"D x 1.75"H |
| Weight 4/8 port | 4lbs / 1.8kg |
| 12/16 port | 8lbs / 3.6kg |
| Connectors | RS232 - DB9M Power - DIN5 Indicators CPU port selection LED |
| Chassis | Electro galvanized steel, black powder coated |
| Environmental | 0° - 45°C / 32°F - 113°F 5%-80% non-condensing RH |



Rear panel view (All models)